Wyoming Office of EMS
Ground Ambulance Inspection Form

Inspection scores are based on a points system. The overall inspection score is on a "letter grade" scale. Any score that results in an "F", may be grounds for immediate suspension of the ambulance permit.

OEMS USE ONLY

_____
GRADE
____ /100

A = 100-90
B = 89 - 80
C = 79 - 70
D = 69 - 60
F = 59 - 0

CRITICAL = - 50 points
ITEM = - 5 points
ITEM = - 1 point

Name of Service	**Inspector**	**Time of Inspection/Date**
Service Representative	Location of Vehicle	Make/Model/Year
Initial/Re-Inspection	VIN	Permit # **CRITICAL**
Mileage	MS # **CRITICAL**	BLS/ALS

Mechanical*	P	F	Comments
Engine Oil			
Transmission Fluid			
Power Steering			
Brake Fluid			
Antifreeze/coolant			
Washer fluid			
Hoses			
Belts			
Air cleaner			
Leaks?			
Tires			
Spare tire			
Jack			
Tire iron			
Headlights			

*May or may not be inspected. If not, points from mechanical section will not be counted against total score

WYOMING'S EMS
ONE MISSION. ONE TEAM.

Mechanical	P	F	Comments
Turn Signals			
Brake Lights			
Mirrors			
Emergency Lights **CRITICAL**			
Siren **CRITICAL**			
Outside clean			
Inside Clean			
Equipment Sanitation**CRITICAL**			

Inside Cab		P	F	Comments
Patient Care Protocols				
Medical Gloves				
Traffic Safety Vest				*Must meet ANSI* 207-2011
2 way communications				If Ambulance is missing
Cell-Phone	May count personal cell phone.			BOTH **Critical** Fail
ERG	Current edition *2012 Updated every 4 years			
Maps **CRITICAL**	Covering Response areas			

BLS EQUIPMENT

Item	Y	N	Item	Y	N	Item	Y	N	Item	Y	N
Portable Suction			Fixed 02 W/ Metered Flow			Adult BVM W/ Mask			Saline Drops		
Fixed Suction			Adult O2 Mask			Child BVM W/ Mask			Bulb Suction		
Suction Tubing			Child O2 Mask			Infant/Neonate Mask or BVM			AED W/ Pads* Adult and Child		
Rigid Tip			Adult NRB			NPA 16F—34F			C-Collars Adult/ Pedi		
Flexible Tip 6F—10F			Child NRB			OPA Proper Sizes			Head immobili-zation device		
Flexible Tip 12F—16F			Adult N/C			Pulse oximeter W/ Adult Probe			KED W/ Straps Or similar		
Portable 02 W/ Regulator			Child N/C			Pedi Probe for Pulse Ox			LSB W/Straps		

*** May substitute cardiac monitor W/ AED function**

BLS EQUIPMENT CONTINUED

Item	Y	N	Item	Y	N	Item	Y	N	Item	Y	N
Splints Upper and lower Ext.			OB Kit (Sterile)			Sterile Saline for irrigation			Stretcher		
Sterile Burn Sheets			Thermal foil blanket			Water Soluble Lube			Stair Chair		
Triangular Bandages			Length based tape or similar			Stethescope			Patient Charts Or EPCR		
Sterile Dressings			Pedi B.P. Cuff			Blankets			2 Flashlights **CRITICAL** if ZERO		
Abd. Pads			Adult BP Cuff			Towels			Eye Protection		
Gauze Rolls			Large Adult BP Cuff			Sheets			N95		
Occlusive Dressing			Thermometer			Triage Tags			Fluid Resistant coveralls		
Adhesive Tape			Trauma Shears			Emesis Container			Sharps Contain-ers		
Arterial Tourniquet			Cold Packs			Urinal			Disinfectant Solution		
Pediatric Re-straint System			Fire Extinguisher **CRITICAL**			Waterless Hand Sanitizer			Bio-Hazard Bags		

ALS Equipment

Item	Y	N	Item	Y	N	Item	Y	N	Item	Y	N
Laryngoscope W/ Extra batter-ies and bulbs			Magill Forceps Adult and Pedi			IV Pole or Roof hook			Injection Nee-dles Various sizes		
Blades 0-4 (MIL) 2-4 (MAC)			ETCO2 Adult and Pedi			IV Caths 14g-24g			IV Admin Sets Micro & Macro		
ET Tubes 2.5-5.5 (uncuffed) 6.0-8.0 (cuffed)			Rescue Airway ETDLA, LMA, King LT, Etc			IO Needles or devices Adult and Peds			Arm Boards Adult and Pedi		
10 ml Syringe			Isotonic Crystal-loid Solutions			Latex free tourni-quet			Portable Cardiac Monitor W/ Pacer		
Stylettes Adult & Pedi			Alcohol Wipes			Syringes (various sizes)			Adult & Pedi Pads/Paddles		

ALS Equipment

Item	Y	N	Item	Y	N	Item	Y	N
Nebulizer capable for Adult and Pedi			Glucometer			Long, large-bore needles for de-compression		

Inspection Point	Yes	No	Comment
If the unit carries medications, are they all in date* and kept at the appropriate temperatures?			***5 points per expired item**
If the unit carries Extrication Equipment, is it in good working order?			
If the unit carries narcotics or other controlled substances, are they adequately secured? Describe how they are secured in comments			**CRITICAL** if not secured

Comments from Inspector

Name of Inspector	Inspector Signature	EMS Agency Representative